

(FILE 'HOME' ENTERED AT 10:40:25 ON 06 MAR 2007)

FILE 'MEDLINE' ENTERED AT 10:40:41 ON 06 MAR 2007

L1        12 SEA PLU=ON CHOLESTERYL GLUTARATE OR CHOLESTEROL GLUTARATE OR  
          (CHOLESTER? (3A) GLUTAR?)  
          D TI 1-12  
          D BIB AB 5-12  
          D BIB AB 1-4

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 10:42:57  
ON 06 MAR 2007

L2        178 SEA PLU=ON L1  
L3        145 DUP REM L2 (33 DUPLICATES REMOVED)  
          D BIB 10 20 30 40 50 60 70 80  
L4        1 SEA PLU=ON L1 AND (CHOLESTERYL GLUTARATE OR CHOLESTEROL  
          GLUTARATE)  
          D IB AB

# WEST Search History





DATE: Tuesday, March 06, 2007

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L45	(POLYETHYLENEIMINE OR POLYETHYLENIMINE or poly ethyleneimine or poly ethylene imine or polyethylene imine) same((condensed or condensing or condense) same diameter)	13
<input type="checkbox"/>	L44	(polylysine or poly l lysine or poly lysine) same((condensed or condensing or condense) same diameter)	43
<input type="checkbox"/>	L43	(polylysine or poly l lysine or poly lysine) and ((condensed or condensing or condense) same diameter) and (nucleic or polynucleo\$)	168
<input type="checkbox"/>	L42	(polylysine or poly l lysine or poly lysine) and ((condensed or condensing or condense) same diameter)	193
<input type="checkbox"/>	L41	(polylysine or poly l lysine or poly lysine) and (condens\$ same diameter)	277
<input type="checkbox"/>	L40	5906202.pn. and nm	0
<input type="checkbox"/>	L39	5906202.pn. and nanometer	0
<input type="checkbox"/>	L38	5906202.pn.	2
<input type="checkbox"/>	L37	5474059.pn.	2
<input type="checkbox"/>	L36	birnstiel.in. and protamine sulfate	1
<input type="checkbox"/>	L35	protamine sulfate same (polylysine or poly lysine or poly l lysine)	139
<input type="checkbox"/>	L34	protamine sulfate same polycation\$ same (polylysine or poly lysine or poly l lysine or protamine or polyethylene\$)	149
<input type="checkbox"/>	L33	protamine sulfate same spermidine same spermine same polycation\$ same (polylysine or poly lysine or poly l lysine or protamine or polyethylene\$)	33
<input type="checkbox"/>	L32	5,795,587.pn. and aerosol\$	2
<input type="checkbox"/>	L31	5,795,587.pn. and diameter	1
<input type="checkbox"/>	L30	5,795,587.pn. and (polycation\$ or polylysine or poly lysine or poly l lysine or protamine or polyethylene\$)	2
<input type="checkbox"/>	L29	5458136.pn.	2
<input type="checkbox"/>	L28	aerosol\$ same inspir\$5 same flow rate same deposit\$4 same liter	66
<input type="checkbox"/>	L27	aerosol\$ same inspir\$5 same flow rate same deposit\$4	132
<input type="checkbox"/>	L26	aerosol\$ same inspir\$5 same flow rate	341
<input type="checkbox"/>	L25	L23 same air	77
<input type="checkbox"/>	L24	L23 and aerosol-free	0
<input type="checkbox"/>	L23	L22 same (inspir\$ or breath\$)	274
<input type="checkbox"/>	L22	aerosol same inject\$	22984
<input type="checkbox"/>	L21	(5522385 or 5333106).pn.	4
<input type="checkbox"/>	L20	(cholesterol glutar\$ or cholesteryl glutar\$)	7
<input type="checkbox"/>	L19	(cholesterol glutarate or cholesteryl glutarate)	2
<input type="checkbox"/>	L18	(5795587.pn. or 5547932 or 6030834 or 5756353 or 5906202).pn. and (cholesterol glutarate or cholesteryl glutarate)	0
<input type="checkbox"/>	L17	(5795587.pn. or 5547932 or 6030834).pn. and protamine	3

<input type="checkbox"/>	L16	(5795587.pn. or 5547932 or 6030834).pn.	6
<input type="checkbox"/>	L15	5795587.pn. and (\$phosphatidylserine or \$phosphatidyl serine or \$phosphatidyl glycerol or \$phosphatidylglycerol)	1
<input type="checkbox"/>	L14	L12 and lipid	2
<input type="checkbox"/>	L13	L12 and (\$phosphatidylserine or \$phosphatidyl serine)	0
<input type="checkbox"/>	L12	5756353.pn.	2
<input type="checkbox"/>	L11	(gonda igor).in.	86
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L10	L7 and (cholesteryl glutarate or cholesterol glutarate or (cholester\$5 near3 glutar\$6))	0
<input type="checkbox"/>	L9	preferably.clm.	22
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L8	preferably.clm.	49
<input type="checkbox"/>	L7	20030064948.pn.	2
<input type="checkbox"/>	L6	20030064948.pn. and (aerosol\$6 or nebuli\$6 or lung or pulmon\$4)	0
<input type="checkbox"/>	L5	20030004948.pn.	2
<input type="checkbox"/>	L4	20050201972.pn.	2
<input type="checkbox"/>	L3	20050201972.pn. and (aerosol\$6 or nebuli\$6 or lung or pulmon\$4)	0
<input type="checkbox"/>	L2	(cholesteryl glutarate or cholesterol glutarate or (cholester\$5 near3 glutar\$6))	34
<input type="checkbox"/>	L1	(cholesteryl glutarate or choloesterol glutarate or (cholester\$5 near3 glutar\$6))	34

END OF SEARCH HISTORY